L Number	Hits	Search Text	DB	Time stamp
1	0	(poly adj2 phase) adj partition	USPAT;	2004/11/04 14:53
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
2	1202924	(poly adj2 phase) filter	USPAT;	2004/11/04 14:53
•			US-PGPUB;	
			EPO; JPO;	
2	141	(.1 .120 1 .) 1' CI.	DERWENT	***********
3	141	(poly adj2 phase) adj filter	USPAT;	2004/11/04 14:53
			US-PGPUB;	
			EPO; JPO; DERWENT	
4	24	((poly adj2 phase) adj filter) and center adj frequenc\$3	USPAT:	2004/11/04 14:54
		((pos) adjz phase) adj inter) and center adj frequences	US-PGPUB;	2004/11/04 14.54
			EPO; JPO;	
			DERWENT	
5	4	(((poly adj2 phase) adj filter) and center adj frequenc\$3) and	USPAT;	2004/11/04 15:48
}		@ad<=20010509	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
6	271	370/396.ccls.	USPAT;	2004/11/04 15:49
			US-PGPUB;	
			EPO; JPO;	
-	_	270/206 1 1/1 1/2 2/2	DERWENT	
7	2	370/396.ccls. and (channelizer or partitioner)	USPAT;	2004/11/04 15:51
			US-PGPUB;	
			EPO; JPO; DERWENT	
8	4	370/466.ccls. and (channelizer or partitioner)	USPAT;	2004/11/04 15:56
١	•	370/400.ccis. and (chamicinzer of partitioner)	US-PGPUB;	2004/11/04 13.30
			EPO; JPO;	
]			DERWENT	
9	0	(equiripple or chebyshev or minimax) near (channelizer or partitioner)	USPAT;	2004/11/04 15:57
		, , , , , , , , , , , , , , , , , , , ,	US-PGPUB;	
ļ			EPO; JPO;	
i			DERWENT	
10	0	(equiripple or chebyshev or minimax) near (interpolator)	USPAT;	2004/11/04 16:01
			US-PGPUB;	
	i i		EPO; JPO;	
11	26000	(20 on (third adi compression))	DERWENT	2004/11/04 16:01
' '	30696	(3g or (third adj generation))	USPAT; US-PGPUB;	2004/11/04 16:01
			EPO; JPO;	
			DERWENT	
12	0	((3g or (third adj generation))) and (equiripple or chebyshev or minimax)	USPAT;	2004/11/04 16:03
		near (interpolator)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
13	21	((3g or (third adj generation))) and (equiripple or chebyshev or minimax)	USPAT;	2004/11/04 16:01
			US-PGPUB;	
			EPO; JPO;	
14	,,	(//2/41-1-1	DERWENT	0004/11/2: 25 5
14	12	(((3g or (third adj generation))) and (equiripple or chebyshev or minimax)	USPAT;	2004/11/04 16:07
) and @ad<=20010509	US-PGPUB;	
			EPO; JPO; DERWENT	
15	627	(((((3g or (third adj generation))) and (equiripple or chebyshev or	USPAT;	2004/11/04 16:02
	021	minimax)) and @ad<=20010509) and channelizer or partitioner	US-PGPUB;	2007/11/04 10:02
	,	y, and one are so or partitioner	EPO; JPO;	
			DERWENT	
16	0	(((((3g or (third adj generation))) and (equiripple or chebyshev or	USPAT;	2004/11/04 16:13
		minimax)) and @ad<=20010509) and (channelizer or partitioner or	US-PGPUB;	
'		partitionor)	EPO; JPO;	
	ļ		DERWENT	

17	0	((3g or (third adj generation))) and (equiripple or chebyshev or minimax) near (interpolat\$3)	USPAT; US-PGPUB;	2004/11/04 16:04
			EPO; JPO;	
			DERWENT	
18	0	((3g or (third adj generation))) and (equiripple or chebyshev or minimax)	USPAT;	2004/11/04 16:13
		near (interpolat\$5)	US-PGPUB;	
			EPO; JPO;	
19	30	receiver near (3g or (third adj generation))	DERWENT	2004/11/04 16:11
19	30	receiver near (3g or (tring any generation))	USPAT; US-PGPUB;	2004/11/04 16:11
			EPO; JPO;	
			DERWENT	
20	0	(receiver near (3g or (third adj generation))) and ((multiple or dual or	USPAT;	2004/11/04 16:12
		plural) adj channel\$1)	US-PGPUB;	200 11 11 10 11 10 112
			EPO; JPO;	
			DERWENT	
21	16	(receiver near (3g or (third adj generation))) and channel\$1	USPAT;	2004/11/04 16:10
			US-PGPUB,	
			EPO; JPO;	
			DERWENT	
22	2	((receiver near (3g or (third adj generation))) and channel\$1) and	USPAT;	2004/11/04 16:10
	ĺ	@ad<=20010509	US-PGPUB;	
			EPO; JPO;	
23	1	(received near (2 a or (third adi consertion))) and internal 1462	DERWENT	2004/11/04 16 12
23	1	(receiver near (3g or (third adj generation))) and interpolat\$3	USPAT;	2004/11/04 16:12
			US-PGPUB; EPO; JPO;	
			DERWENT	
24	1411	receiver with ((multiple or dual or plural) adj channel\$1)	USPAT;	2004/11/04 16:12
		(manapie of data of plantar) and charmons (US-PGPUB;	2004/11/04 10.12
			EPO; JPO;	
			DERWENT	
25	51	(receiver with ((multiple or dual or plural) adj channel\$1)) and	USPAT;	2004/11/04 16:17
		(channelizer or partitioner or partitionor)	US-PGPUB;	
			EPO; JPO;	
	_		DERWENT	
26	2	((receiver with ((multiple or dual or plural) adj channel\$1)) and	USPAT;	2004/11/04 16:18
		(channelizer or partitioner or partitionor)) and (equiripple or chebyshev	US-PGPUB;	
		or minimax)	EPO; JPO;	
27	116	(receiver with ((multiple or dual or plural) adj channel\$1)) and	DERWENT USPAT;	2004/11/04 16:17
- '	110	interpolat\$3	US-PGPUB;	2004/11/04 10:17
		and points	EPO; JPO;	
			DERWENT	·
28	13	((receiver with ((multiple or dual or plural) adj channel\$1)) and	USPAT;	2004/11/04 16:17
		interpolat\$3) and (channelizer or partitioner or partitionor)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
29	2	(((receiver with ((multiple or dual or plural) adj channel\$1)) and	USPAT;	2004/11/04 16:31
	1	interpolat\$3) and (channelizer or partitioner or partitionor)) and	US-PGPUB;	
		(equiripple or chebyshev or minimax)	EPO; JPO;	· ·
30	13	("4301454" "5436940" "5537435" "5577031" "5926455"	DERWENT USPAT	2004/11/04 16:45
30	13	(4301434 3430940 3337433 3377031 3926433 "6085077" "6128276" "6314207" "6324559" "6356569" "6393451"	USFAI	2004/11/04 10:43
		"6426983" "6628781" "2001/0000660" "2001/0011290"		
		"2001/0025291" "2002/0122562" "2003/0016772"		
		"2003/0076899").PN.		
31	8	(("4301454" "5436940" "5537435" "5577031" "5926455"	USPAT	2004/11/04 16:31
		"6085077" "6128276" "6314207" "6324559" "6356569" "6393451"		
		"6426983" "6628781" "2001/0000660" "2001/0011290"		
		"2001/0025291" "2002/0122562" "2003/0016772"		
	L	"2003/0076899").PN.) and (channelizer or partitionor or partitioner)		

32	1	((("4301454" "5436940" "5537435" "5577031" "5926455"	USPAT;	2004/11/04 16:39
		"6085077" "6128276" "6314207" "6324559" "6356569" "6393451"	US-PGPUB;	
		"6426983" "6628781" "2001/0000660" "2001/0011290"	EPO; JPO;	
•		"2001/0025291" "2002/0122562" "2003/0016772"	DERWENT	
		"2003/0076899").PN.) and (channelizer or partitionor or partitioner)) and		
22		(equiripple or chebyshev or minimax)		
33	2	5566173.pn.	USPAT;	2004/11/04 16:38
			US-PGPUB;	
			EPO; JPO;	
34	1774	recursive adj filter	DERWENT	2004/11/04 16:20
34	1//4	recursive adjimer	USPAT;	2004/11/04 16:38
	1		US-PGPUB; EPO; JPO;	
	1		DERWENT	
36	8	(recursive adj interpolator\$) and @ad<=20010509	USPAT;	2004/11/04 16:39
30		(recursive and interpolations) and total v 20010505	US-PGPUB;	2004/11/04 10.37
			EPO; JPO;	
			DERWENT	
37	0	((recursive adj interpolator\$) and @ad<=20010509) and (equiripple or	USPAT;	2004/11/04 16:48
		chebyshev or minimax)	US-PGPUB;	20011701.10.70
			EPO; JPO;	
			DERWENT	
35	8	recursive adj interpolator\$	USPAT;	2004/11/04 16:40
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
38	0	recursive near (interpolator\$1 and channelizer\$1)	USPAT	2004/11/04 16:46
39	0	370/210.ccls. and (recursive near (interpolator\$1 and channelizer\$1))	USPAT	2004/11/04 16:47
40	0	375/350.ccls. and (recursive near (interpolator\$1 and channelizer\$1))	USPAT	2004/11/04 16:47
41	0	3708/300.ccls. and (recursive near (interpolator\$1 and channelizer\$1))	USPAT	2004/11/04 16:47
42	0	708/300.ccls. and (recursive near (interpolator\$1 and channelizer\$1))	USPAT	2004/11/04 16:47
43	0	(equiripple or chebyshev or minimax) near interpolator\$1	USPAT;	2004/11/04 16:48
			US-PGPUB;	
			EPO; JPO;	
	_		DERWENT	
-	5	(harris adj2 fredric).in.	USPAT;	2004/11/03 13:25
			US-PGPUB;	
		·	EPO; JPO;	
	0	(telisar adj2 corporation).as.	DERWENT	2004/11/03 10:37
•		(tensal aujz corporation).as.	USPAT; US-PGPUB;	2004/11/03 10:37
			EPO; JPO;	
			DERWENT	
_	65	("3g" or (third adj generation)) with demodulat\$3	USPAT;	2004/11/03 10:40
		(- 0 (US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	45	(("3g" or (third adj generation)) with demodulat\$3) and @ad<=20010509	USPAT;	2004/11/03 10:41
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	3	((("3g" or (third adj generation)) with demodulat\$3) and	USPAT;	2004/11/03 10:44
		@ad<=20010509) and recursive adj2 filter	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	3	(((("3g" or (third adj generation)) with demodulat\$3) and	USPAT;	2004/11/03 10:49
		@ad<=20010509) and recursive adj2 filter) and channel\$4	US-PGPUB;	
			EPO; JPO;	
	-		DERWENT	
-	50	(wireless adj signal\$1) and (wide adj2 band) and (narrow adj2 band)	USPAT;	2004/11/03 10:50
			US-PGPUB;	
			EPO; JPO;	
	1		DERWENT	

	0050	[·
-	8073	(wide adj2 band) and (narrow adj2 band)	USPAT;	2004/11/03 10:50
			US-PGPUB;	
			EPO; JPO;	
	777		DERWENT	
-	777	receiver with (wide adj2 band) and (narrow adj2 band)	USPAT;	2004/11/03 10:51
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	13	(receiver with (wide adj2 band) and (narrow adj2 band)) and recursive adj	USPAT;	2004/11/03 10:51
		filter\$3	US-PGPUB;	
			EPO; JPO;	
		// ! !! / !! !! !! !! !! !! !! !! !!	DERWENT	
-	13	((receiver with (wide adj2 band) and (narrow adj2 band)) and recursive	USPAT;	2004/11/03 10:51
		adj filter\$3) and channel\$3	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	13	(((receiver with (wide adj2 band) and (narrow adj2 band)) and recursive	USPAT;	2004/11/03 10:52
		adj filter\$3) and channel\$3) and @ad<=20010509	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	6	((((receiver with (wide adj2 band)) and (narrow adj2 band)) and recursive	USPAT;	2004/11/03 11:29
		adj filter\$3) and channel\$3) and @ad<=20010509) and ((multiple or	US-PGPUB;	
		plural or dual or two) adj2 channel\$1)	EPO; JPO;	
			DERWENT	
-	76	receiver with ((plural or multiple) adj mod\$1)	USPAT;	2004/11/03 11:30
			US-PGPUB;	
			EPO; JPO;	
	4.5		DERWENT	
-	61	(receiver with ((plural or multiple) adj mod\$1)) and @ad<=20010509	USPAT;	2004/11/03 11:30
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	0	((receiver with ((plural or multiple) adj mod\$1)) and @ad<=20010509)	USPAT;	2004/11/03 11:31
		and recursive adj filter\$3	US-PGPUB;	
			EPO; JPO;	
	٠,	//	DERWENT	
-	61	((receiver with ((plural or multiple) adj mod\$1)) and @ad<=20010509)	USPAT;	2004/11/03 11:31
		((receiver with ((plural or multiple) adj mod\$1)) and @ad<=20010509)	US-PGPUB;	
		and channelizer\$1	EPO; JPO;	
		// : :: :: // ! ! !! !! !! !! !! !! !! !! !! !! !!	DERWENT	0004/11/02 11 22
-	1	((receiver with ((plural or multiple) adj mod\$1)) and @ad<=20010509)	USPAT;	2004/11/03 11:33
		and channelizer\$1	US-PGPUB;	
			EPO; JPO;	
_	657	(receiver or transceiver\$1) and (recursive adj filter\$3)	DERWENT	2004/11/02 11:24
-	05/	(received of transceivers 1) and freedisive and filters)	USPAT; US-PGPUB;	2004/11/03 11:36
			EPO; JPO;	
			DERWENT	
_	2	((receiver or transceiver\$1) and (recursive adj filter\$3)) and recursive adj	USPAT;	2004/11/03 11:37
	-	interpolator\$1	US-PGPUB;	₩ 11105 11.5/
			EPO; JPO;	
			DERWENT	
<u>-</u>	2	(recursive adj interpolator\$1) and (recursive adj filter\$3)	USPAT;	2004/11/03 11:38
		(1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	US-PGPUB;	200 1/11/03 11:30
			EPO; JPO;	
			DERWENT	
-	1	375/350.ccls. and (recursive adj interpolator\$1)	USPAT;	2004/11/03 11:39
	·		US-PGPUB;	
			EPO; JPO;	
			DERWENT	
	0	455/434.ccls. and (recursive adj interpolator\$1)	USPAT;	2004/11/03 11:39
		interpolation (1)	US-PGPUB;	2007/11/03 11.39
			EPO; JPO;	
			DERWENT	
	<u> </u>	1	DUIX WEINT	

•	0	455/434.ccls. and (recursive adj filter\$3)	USPAT;	2004/11/03 11:40
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
•	0	455/454.ccls. and (recursive adj filter\$3)	USPAT;	2004/11/03 11:40
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	9470	filter with interpolat\$3	USPAT;	2004/11/03 11:40
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	0	(filter with interpolat\$3) and recursive near channelizer	USPAT;	2004/11/03 11:41
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	11	(filter with interpolat\$3) and recursive near interpolat\$3	USPAT;	2004/11/03 11:41
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
_	8	((filter with interpolat\$3) and recursive near interpolat\$3) and	USPAT;	2004/11/03 11:45
1		@ad<=20010509	US-PGPUB;	-
			EPO; JPO;	
			DERWENT	
_	0	receiver and (spectral adj translat\$3) and ((band adj2 width) adj reduc\$4)		2004/11/03 11:46
-	"		USPAT;	2004/11/03 11:46
		and sample adj rate	US-PGPUB;	
			EPO; JPO;	
	460	275/2201	DERWENT	
-	468	375/220.ccls.	USPAT;	2004/11/03 13:27
			US-PGPUB;	
			EPO; JPO;	
	_		DERWENT	
-	1	375/220.ccls. and recursive adj filter\$3	USPAT;	2004/11/03 13:26
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	904	375/240.ccls.	USPAT;	2004/11/03 13:27
			US-PGPUB;	
*			EPO; JPO;	
			DERWENT	
-	0	375/240.ccls. and recursive adj interpolat\$3	USPAT;	2004/11/03 13:27
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	5	375/240.ccls. and recursive adj filter\$3	USPAT;	2004/11/03 15:00
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	0	receiver and (recursive or temporal) adj filer\$3	USPAT;	2004/11/03 15:01
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	1097	receiver and (recursive or temporal) adj filter\$3	USPAT;	2004/11/03 15:02
	,	The contract of temporary and timeras	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
_	2	(receiver and (recursive or temporal) adj filter\$3) and recursive adj	USPAT;	2004/11/03 15:02
		interpolat\$3		2004/11/03 13:02
		interpolates	US-PGPUB;	
			EPO; JPO;	
_	5	receiver and (recursive adi internal at \$2)	DERWENT	2004/11/02 17 02
-	,	receiver and (recursive adj interpolat\$3)	USPAT;	2004/11/03 15:03
			US-PGPUB;	
			EPO; JPO;	
	<u> </u>		DERWENT	

-	4	(receiver and (recursive adj interpolat\$3)) and @ad<=20010509	USPAT; US-PGPUB;	2004/11/03 15:04
			EPO; JPO;	
			DERWENT	
-	7083	filter and (multiple or plural) adj channel\$1	USPAT;	2004/11/03 15:04
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	67	(filter and (multiple or plural) adj channel\$1) and (recursive or temoral)	USPAT;	2004/11/03 15:05
		adj filter\$3	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	114	(filter and (multiple or plural) adj channel\$1) and (recursive or temporal)	USPAT;	2004/11/03 15:05
		adj filter\$3	US-PGPUB;	
1		•	EPO; JPO;	
			DERWENT	
-	2	((filter and (multiple or plural) adj channel\$1) and (recursive or temporal)	USPAT;	2004/11/03 15:06
		adj filter\$3) and (equal adj2 ripple)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	30660574	((filter and (multiple or plural) adj channel\$1) and (recursive or temporal)	USPAT;	2004/11/03 15:06
		adj filter\$3) and@ad<=20010509	US-PGPUB;	
			EPO; JPO;	
1			DERWENT	
-	96	((filter and (multiple or plural) adj channel\$1) and (recursive or temporal)	USPAT;	2004/11/03 15:07
		adj filter\$3) and @ad<=20010509	US-PGPUB;	
İ			EPO; JPO;	
			DERWENT	
-	2	(((filter and (multiple or plural) adj channel\$1) and (recursive or	USPAT;	2004/11/03 15:07
		temporal) adj filter\$3) and @ad<=20010509) and recursive adj	US-PGPUB;	
		interpolat\$3	EPO; JPO;	
			DERWENT	
-	0	(((filter and (multiple or plural) adj channel\$1) and (recursive or	USPAT;	2004/11/03 15:08
		temporal) adj filter\$3) and @ad<=20010509) and (poly adj2 phase) adj	US-PGPUB;	
		filter	EPO; JPO;	,
			DERWENT	
-	40	(((filter and (multiple or plural) adj channel\$1) and (recursive or	USPAT;	2004/11/03 15:08
		temporal) adj filter\$3) and @ad<=20010509) and interpolat\$3	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	0	((((filter and (multiple or plural) adj channel\$1) and (recursive or	USPAT;	2004/11/03 15:10
		temporal) adj filter\$3) and @ad<=20010509) and interpolat\$3) and (band	US-PGPUB;	
		adj2 width) adj reduc\$3	EPO; JPO;	
	,		DERWENT	
-	3	((((filter and (multiple or plural) adj channel\$1) and (recursive or	USPAT;	2004/11/03 15:09
		temporal) adj filter\$3) and @ad<=20010509) and interpolat\$3) and	US-PGPUB;	
		spectral adj translat\$3	EPO; JPO;	
			DERWENT	
-	4	((((filter and (multiple or plural) adj channel\$1) and (recursive or	USPAT;	2004/11/03 15:11
		temporal) adj filter\$3) and @ad<=20010509) and interpolat\$3) and	US-PGPUB;	
		single adj filter	EPO; JPO;	
			DERWENT	,
•	1011	(receiver with (dual or multi) adj2 mode)	USPAT;	2004/11/03 15:12
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	66	((receiver with (dual or multi) adj2 mode)) and (multi or dual or plural)	USPAT;	2004/11/03 15:12
		adj2 channel\$1	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
•	41	(((receiver with (dual or multi) adj2 mode)) and (multi or dual or plural)	USPAT;	2004/11/03 15:12
		adj2 channel\$1) and @ad<=20010509	US-PGPUB;	
1			EPO; JPO;	
L	<u> </u>		DERWENT	

•	0	((((receiver with (dual or multi) adj2 mode)) and (multi or dual or plural) adj2 channel\$1) and @ad<=20010509) and recursive adj filter\$3	USPAT; US-PGPUB;	2004/11/03 15:13
			EPO; JPO;	
	_		DERWENT	
-	0	((((receiver with (dual or multi) adj2 mode)) and (multi or dual or plural)	USPAT;	2004/11/03 15:13
		adj2 channel\$1) and @ad<=20010509) and temporal adj filter\$3	US-PGPUB;	
			EPO; JPO;	
	_		DERWENT	
-	8	((((receiver with (dual or multi) adj2 mode)) and (multi or dual or plural)	USPAT;	2004/11/03 15:16
		adj2 channel\$1) and @ad<=20010509) and interpolat\$3	US-PGPUB;	
	ļ		EPO; JPO;	
		1 112 1 112 11	DERWENT	
-	184	poly adj2 phase adj filter\$3	USPAT;	2004/11/03 15:16
			US-PGPUB;	
			EPO; JPO;	
		(1, -4, 2, -1,, -4, 6, 4, -0, 2) . 1	DERWENT	
-	0	(poly adj2 phase adj filter\$3) and recursive adj interpolat\$3	USPAT;	2004/11/03 15:17
			US-PGPUB;	
	Í		EPO; JPO;	
l <u>.</u>	80	(poly adj2 phase adj filter\$3) and interpolat\$3	DERWENT	2004/11/02 15 22
	60	(pory adj2 phase adj interas) and interpolatas	USPAT; US-PGPUB;	2004/11/03 15:33
			EPO; JPO; DERWENT	
l <u>.</u>	1814	chebyshev or (mini adj2 max) or (equal adj2 ripple)		2004/11/02 15:24
	1014	chebyshev of (mini adj2 max) of (equal adj2 ripple)	USPAT; US-PGPUB;	2004/11/03 15:34
			EPO; JPO;	
	ł		DERWENT	
_	2549	chebyshev or (mini adj2 max) or (equal adj2 ripple) naer channelizer\$1	USPAT;	2004/11/03 15:34
		energine of (minitally max) of (equal adj2 ripple) had chainenzergr	US-PGPUB;	2004/11/03 13.34
			EPO; JPO;	
			DERWENT	
_	1591	chebyshev or (mini adj2 max) or (equal adj2 ripple) near channelizer\$1	USPAT;	2004/11/03 15:34
		(cquaradje rippro) nom onumonizoro.	US-PGPUB;	200 1/11/05 15:51
			EPO; JPO;	
			DERWENT	
-	2	(chebyshev or (mini adj2 max) or (equal adj2 ripple)) near channelizer\$1	USPAT;	2004/11/03 16:02
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	1814	(chebyshev or (mini adj2 max) or (equal adj2 ripple))	USPAT;	2004/11/03 15:50
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	3	((chebyshev or (mini adj2 max) or (equal adj2 ripple))) and channelizer\$	USPAT;	2004/11/03 15:45
		and interpolator\$1	US-PGPUB;	
			EPO; JPO;	
,	_	(((ababashan an (mini ad2)	DERWENT	0004/55/05 : - :
-	0	(((chebyshev or (mini adj2 max) or (equal adj2 ripple))) and	USPAT;	2004/11/03 15:47
		channelizer\$ and interpolator\$1) and (poly adj2 phase) near channeliz\$5	US-PGPUB;	
			EPO; JPO;	
_	0	(((chohychay or (mini adi2 may) or (agust adi2 minuta))) and	DERWENT	2004/11/02 15 15
_	"	(((chebyshev or (mini adj2 max) or (equal adj2 ripple))) and	USPAT;	2004/11/03 15:47
		channelizer\$ and interpolator\$1) and (poly adj2 phase) adj2 filter\$3	US-PGPUB;	
			EPO; JPO;	
_	0	((chebyshev or (mini adj2 max) or (equal adj2 ripple))) and (poly adj2	DERWENT	2004/11/02 15:47
!		phase) near channeliz\$5	USPAT;	2004/11/03 15:47
		priaso) near charmonizas	US-PGPUB; EPO; JPO;	
			DERWENT	
_	2	((chebyshev or (mini adj2 max) or (equal adj2 ripple))) and (poly adj2	USPAT;	2004/11/03 15:48
	_	phase) near filter\$3	US-PGPUB;	2007/11/03 13.40
		France November 1	EPO; JPO;	
			DERWENT	
		l	DEKTER	L

	1214	275/216 only	LICDAT.	2004/11/02 15:49
-	1314	375/316.ccls.	USPAT; US-PGPUB;	2004/11/03 15:48
			EPO; JPO;	
			DERWENT	
_	0	375/316.ccls. and (poly adj2 phase) near channeliz\$5	USPAT;	2004/11/03 15:49
	"	37375 Totoels. and (poly days phase) hear charmons.	US-PGPUB;	2004/11/05 15.45
			EPO; JPO;	
			DERWENT	
_	l ol	((chebyshev or (mini adj2 max) or (equal adj2 ripple))) and ((band adj2	USPAT;	2004/11/03 15:51
		width) adj2 reduc\$4)	US-PGPUB;	2001/11/05 15:51
		Tridity days reduce ty	EPO; JPO;	
			DERWENT	
l -	140	((chebyshev or (mini adj2 max) or (equal adj2 ripple))) and sample adj	USPAT;	2004/11/03 15:51
		rate	US-PGPUB;	
			EPO; JPO;	
]	·	DERWENT	
-	109	(((chebyshev or (mini adj2 max) or (equal adj2 ripple))) and sample adj	USPAT;	2004/11/03 15:52
		rate) and channel\$5	US-PGPUB;	
			EPO; JPO;	
	İ		DERWENT	
-	70	((((chebyshev or (mini adj2 max) or (equal adj2 ripple))) and sample adj	USPAT;	2004/11/03 15:52
		rate) and channel\$5) and interpolat\$3	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	6	(((((chebyshev or (mini adj2 max) or (equal adj2 ripple)))) and sample adj	USPAT;	2004/11/03 15:53
		rate) and channel\$5) and interpolat\$3) and ((multi or plural or dual) adj	US-PGPUB;	
		mode\$1)	EPO; JPO;	
			DERWENT	
-	3	((((((chebyshev or (mini adj2 max) or (equal adj2 ripple)))) and sample	USPAT;	2004/11/03 15:53
		adj rate) and channel\$5) and interpolat\$3) and ((multi or plural or dual)	US-PGPUB;	
	!	adj mode\$1)) and @ad<=20010509	EPO; JPO;	
			DERWENT	2004/11/02/16 06
-	2	(chebyshev or (mini adj2 max) or (equal adj2 ripple) or (equi\$2 adj2	USPAT;	2004/11/03 16:06
		ripple)) with (channelizer and interpolator)	US-PGPUB;	,
	1		EPO; JPO;	
	2	(chebyshev or (mini adj2 max) or (equal adj2 ripple) or (equi\$2 adj2	DERWENT USPAT;	2004/11/03 16:05
•		ripple)) with (channelizer)	US-PGPUB;	2004/11/03 10:03
		(inplie)) with (chamenzer)	EPO; JPO;	
			DERWENT	
	3	(chebyshev or (mini adj2 max) or (equal adj2 ripple) or (equi\$2 adj2	USPAT;	2004/11/03 16:55
		ripple)) with (interpolator\$1)	US-PGPUB;	200 1/11/05 10:55
		· · · · · · · · · · · · · · · · · · ·	EPO; JPO;	
			DERWENT	
-	1895	(chebyshev or (mini adj2 max) or (equal adj2 ripple) or (equi\$2 adj2	USPAT;	2004/11/03 16:06
		ripple))	US-PGPUB;	
		" "	EPO; JPO;	
			DERWENT	
-	0	(chebyshev or (mini adj2 max) or (equal adj2 ripple) or (equi\$2 adj2	USPAT;	2004/11/03 16:07
		ripple)) near (channelizer and interpolator)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	2	(chebyshev or (mini adj2 max) or (equal adj2 ripple) or (equi\$2 adj2	USPAT;	2004/11/03 16:07
		ripple)) same (channelizer and interpolator)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
•	24	(chebyshev or (mini adj2 max) or (equal adj2 ripple) or (equi\$2 adj2	USPAT;	2004/11/03 16:07
		ripple)) same (interpolator\$1)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	23	((chebyshev or (mini adj2 max) or (equal adj2 ripple) or (equi\$2 adj2	USPAT;	2004/11/03 16:08
		ripple)) same (interpolator\$1)) and @ad<=20010509	US-PGPUB;	
			EPO; JPO;	
	<u> </u>	<u> </u>	DERWENT	L

,	,			
	6	(((chebyshev or (mini adj2 max) or (equal adj2 ripple) or (equi\$2 adj2 ripple)) same (interpolator\$1)) and @ad<=20010509) and (multi or	USPAT; US-PGPUB;	2004/11/03 16:54
		plural or dual) adj channel\$1	EPO; JPO;	
			DERWENT	
-	145	455/454.ccls.	USPAT;	2004/11/03 16:56
			US-PGPUB;	
			EPO; JPO;	
	_		DERWENT	
-	0	455/454.ccls. and (chebyshev or (mini adj2 max) or (equal adj2 ripple) or	USPAT;	2004/11/03 16:57
		(equi\$2 adj2 ripple)) with (interpolator\$1)	US-PGPUB;	
		· ·	EPO; JPO;	
		455454 1 1/11 1 1 1/11 1 1 1/11 1 1 1/11 1 1 1/11 1 1 1/11 1 1 1/11 1 1 1/11 1 1 1/11 1 1 1/11 1 1 1/11 1 1 1 1/11 1 1 1 1/11 1 1 1/11 1 1 1 1/11 1 1 1 1/11 1 1 1 1/11 1 1 1 1/11 1 1 1 1/11 1 1 1 1/11 1 1 1 1 1/11 1 1 1 1 1/11 1 1 1 1 1/11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DERWENT	
-	. 0		USPAT;	2004/11/03 16:57
		(equi\$2 adj2 ripple))	US-PGPUB;	
			EPO; JPO;	
	24001	100,000	DERWENT	
-	34901	455/450-564.ccls.	USPAT;	2004/11/03 17:00
			US-PGPUB;	
			EPO; JPO;	
	30	455/450 564 pala and (ababushassa (ada) 430 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	DERWENT	2004/11/02 17 07
-	32	455/450-564.ccls. and (chebyshev or (mini adj2 max) or (equal adj2	USPAT;	2004/11/03 17:05
		ripple) or (equi\$2 adj2 ripple))	US-PGPUB;	
			EPO; JPO;	
	0	455/450 564 gala and (ababushay on (mini adi2 may) on (agual adi2	DERWENT	2004/11/02 16:57
-	U	455/450-564.ccls. and (chebyshev or (mini adj2 max) or (equal adj2 ripple) or (equi\$2 adj2 ripple)) with (interpolator\$1)	USPAT; US-PGPUB;	2004/11/03 16:57
		rippie) of (equisz adjz rippie)) with (interpolators)		
			EPO; JPO; DERWENT	
	0	455/450-564.ccls. and (chebyshev or (mini adj2 max) or (equal adj2	USPAT;	2004/11/03 16:57
_		ripple) or (equi\$2 adj2 ripple)) near (interpolator\$1)	US-PGPUB;	2004/11/03 10.37
		Tippie) of (equite adje Tippie)) hear (interpolators)	EPO; JPO;	
			DERWENT	
_	0	455/450-564.ccls. and (chebyshev or (mini adj2 max) or (equal adj2	USPAT;	2004/11/03 16:57
	Ĭ	ripple) or (equi\$2 adj2 ripple)) same (interpolator\$1)	US-PGPUB;	2004/11/05 10:57
		inprojet (equita auja ripproj) same (interpolatore)	EPO; JPO;	
			DERWENT	
-	0	455/450-564.ccls. and (chebyshev or (mini adj2 max) or (equal adj2	USPAT;	2004/11/03 16:58
		ripple) or (equi\$2 adj2 ripple)) same (channelizsr\$1)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	0	1 (((USPAT;	2004/11/03 17:01
		ripple) or (equi\$2 adj2 ripple)) same (channelizer\$1)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	· 23	1	USPAT;	2004/11/03 16:58
		ripple) or (equi\$2 adj2 ripple))) and @ad<=20010509	US-PGPUB;	
		·	EPO; JPO;	
	_	((AEE)AEO ECA11(-1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DERWENT	2004/11/02 := :=
-	0	1 (USPAT;	2004/11/03 17:05
		ripple) or (equi\$2 adj2 ripple))) and @ad<=20010509) and (plural or	US-PGPUB;	
		multi or dual) adj channel\$1	EPO; JPO;	
	2	((455/450 564 cole and (ababushay) or (mini adia) = (1 1/2	DERWENT	2004/11/02 17:01
•	2	((455/450-564.ccls. and (chebyshev or (mini adj2 max) or (equal adj2 ripple) or (equi\$2 adj2 ripple))) and @ad<=20010509) and (plural or	USPAT;	2004/11/03 17:01
		multiple or dual) adj channel\$1	US-PGPUB;	
		muniple of dual) adj chamicist	EPO; JPO; DERWENT	
_	457	455/507.ccls.	USPAT;	2004/11/03 17:00
-	43/	7331307.00ls.	USPAT; US-PGPUB;	2004/11/03 17:00
			EPO; JPO;	
			DERWENT	
<u>-</u>	0	455/507.ccls. and (chebyshev or (mini adj2 max) or (equal adj2 ripple) or	USPAT;	2004/11/03 17:01
		(equi\$2 adj2 ripple)) same (channelizer\$1)	US-PGPUB;	2007/11/03 17:01
		(EPO; JPO;	
			DERWENT	
	<u> </u>		1	

-	132	455/168.1.ccls.	USPAT;	2004/11/03 17:01
			US-PGPUB;	
			EPO; JPO;	
		'	DERWENT	
-	4	455/168.1.ccls. and (plural or multiple or dual) adj channel\$1	USPAT;	2004/11/03 17:04
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	190	370/464.ccls.	USPAT;	2004/11/03 17:04
		•	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	0	370/464.ccls. and (chebyshev or (mini adj2 max) or (equal adj2 ripple) or	USPAT;	2004/11/03 17:05
		(equi\$2 adj2 ripple))	US-PGPUB;	
			EPO; JPO;	
	14	270/A64 calc and (nived an explain a dual) at sharmaich	DERWENT	2004/11/02 17:05
-	14	370/464.ccls. and (plural or multi or dual) adj channel\$1	USPAT;	2004/11/03 17:05
			US-PGPUB; EPO; JPO;	
			DERWENT	
_	13	(370/464.ccls. and (plural or multi or dual) adj channel\$1) and	USPAT;	2004/11/03 17:05
	1.5	@ad<=20010509	US-PGPUB;	2004/11/03 17:03
		(B)dd \ 20010307	EPO; JPO;	
			DERWENT	
_	0	(signum adj concept).as.	USPAT;	2004/11/04 14:52
		(c.B. and concept, and	US-PGPUB;	200
			EPO; JPO;	
			DERWENT	

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Search history:

No.	Database	Search term	Info added since	Results	
1	INZZ	(chebyshev OR minimax OR equiripple) NEAR interpolator	unrestricted	5	show titles
2	INZZ	(chebyshev OR minimax OR equiripple) NEAR channelizerr	0	-	
3	INZZ	(chebyshev OR minimax OR equiripple) NEAR channelizer	unrestricted	0 .	-
4	INZZ	(chebyshev OR minimax OR equiripple) NEAR channel	unrestricted	39	show titles
5	INZZ	1 AND 4	unrestricted	0	-
6	INZZ	4 AND (3g OR third ADJ generation)	unrestricted	0	_
7	INZZ	4 AND cdma	unrestricted	1	show titles
8	INZZ	4 AND polyphase ADJ filter	unrestricted	0	-
9	INZZ	3 AND polyphase ADJ filter	unrestricted	0	-
10	INZZ	receiver AND bandwidth ADJ reduction	unrestricted	43	show titles
11	INZZ	10 AND (3g OR third ADJ generation)	unrestricted	0	
12	INZZ	10 AND interpolation	unrestricted	2	show titles
13	INZZ	receiver AND spectral ADJ translation	unrestricted	1	show titles
14	INZZ	10 AND (multiple OR plural OR dual) NEAR channel	unrestricted	0	-

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